

## A B S T R A C T

5       The mechanism such as a motor or a pump comprises a  
cam (10) and a cylinder block (12) which has a plurality  
of cylinders (14A, 14B, 14) connected to communication  
orifices (34A, 35A; 34B, 35B) disposed in a communication  
face (18). The mechanism further comprises a fluid  
distributor (20) having a distribution face (22) which is  
10       provided with distribution orifices (31A-31F, 32A-32F)  
suitable for being connected to the feed or to the  
discharge. The communication orifices and the  
distribution orifices communicate with one another as the  
cylinder block and the distributor rotate relative to  
15       each other. At least certain cylinders (14A, 14B) are  
connected to at least two communication orifices (34A,  
35A; 34B; 35B) spaced apart angularly ( $\alpha$ ) so that they  
communicate simultaneously with respective distribution  
orifices connected to the feed or to the discharge.

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Translation of the title and the abstract as they were when originally filed by the  
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35       38.2, and/or 48.3.